

(12) United States Design Patent Dinter et al.

(10) **Patent No.:**

US D646,189 S

(45) Date of Patent:

Oct. 4, 2011

(54) LIQUID CHROMATOGRAPH

(75) Inventors: Raoul Dinter, Baden-Baden (DE);

Helen Seebacher, Karlsruhe (DE);

Manuela Senf, Karlsruhe (DE)

Assignee: Agilent Technologies, Inc., Santa Clara,

CA (US)

Term: 14 Years

Appl. No.: 29/361,580 (21)

May 12, 2010 (22)Filed:

(30)**Foreign Application Priority Data**

| (EM) 001683434 | Mar. 18, 2010 | | |
|---|-----------------------|------|--|
| 10-04 | (51) LOC (9) C | (5 | |
| D10/81 | (52) U.S. Cl | (5: | |
| ssification Search D10/81 | (58) Field of Cla | (58) | |
| 024/232; 210/198.2, 635, 656, 659, 101 | | | |
| 03; 250/287, 281, 282, 299; 73/864.23 | 210/ | | |
| 73/61.55, 863.01, 864.21, 864.84, 23.35 | | | |
| 23.25; 95/87; 96/101, 106; 422/64, 67 | 73 | | |
| /122/81 | | | |

See application file for complete search history.

(56)References Cited

U.S. PATENT DOCUMENTS

| D340,198 S | * | 10/1993 | Nakamoto et al | D10/81 |
|------------|---|---------|----------------|--------|
| D354,013 S | * | 1/1995 | Ninomiya et al | D10/81 |
| D422,925 S | * | 4/2000 | Glaser et al | D10/81 |

| 6,103,112 A | * | 8/2000 | Sutton et al 210/198.2 |
|-------------|---|--------|------------------------|
| D456,728 S | * | 5/2002 | Oonuma et al D10/81 |
| D599,688 S | * | 9/2009 | Ito D10/81 |

^{*} cited by examiner

Primary Examiner — Antoine D Davis

CLAIM

The ornamental design for a liquid chromatograph, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a module of the liquid chromatograph;

FIG. 2 is a top-left perspective view of the module of FIG. 1, with the right-side view being an identical mirror image of the left-side view;

FIG. 3 is a front elevational view of an embodiment of the liquid chromatograph including the module of FIGS. 1 and 2; FIG. 4 is a left-side perspective view thereof, with the rightside view being an identical mirror image of the left-side view:

FIG. 5 is a front elevational view of another embodiment of the liquid chromatograph of FIGS. 3 and 4;

FIG. 6 is a left-side perspective view thereof, with the rightside view being an identical mirror image of the lkeft-side view;

FIG. 7 is a front elevational view of another embodiment of the liquid chromatograph of FIGS. 5 and 6; and,

FIG. $\hat{\mathbf{8}}$ is a left-side perspective view thereof, with the rightside view being an identical mirror image of the left-side

1 Claim, 8 Drawing Sheets

